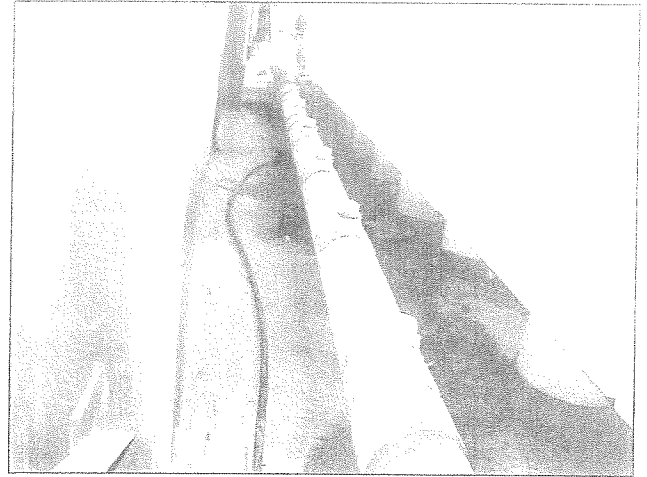
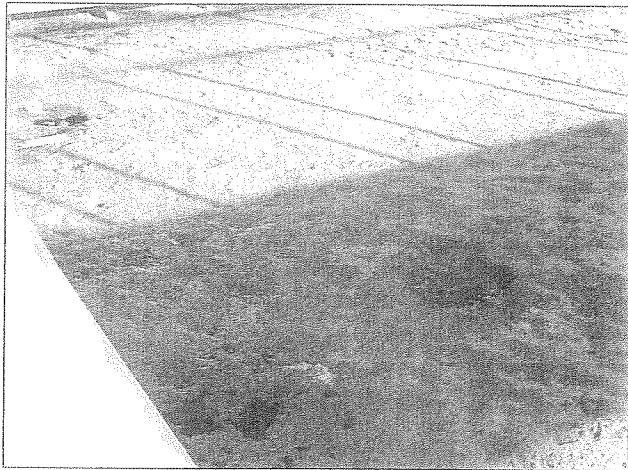




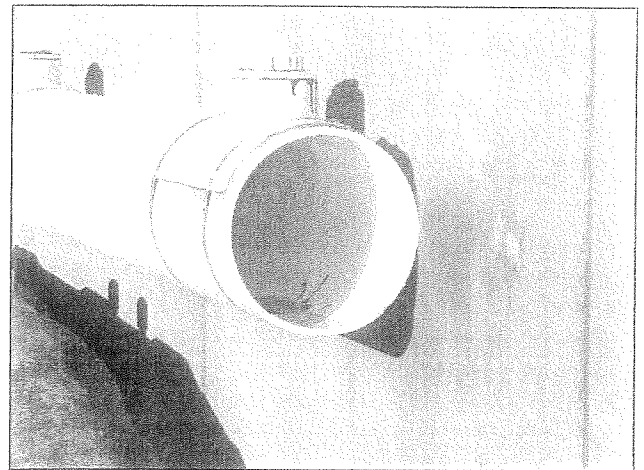
Organic "crud" remaining in S-1 after liquid removal



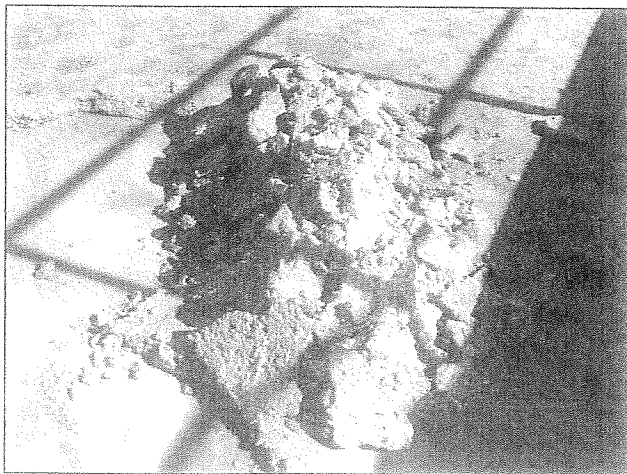
Floor of EW Building clean w/small piping removed



Copper sulfate layer in the bottom of S-1



Large conveyance piping after cleaning



Copper Sulfate in S-1



Consolidation of fluids to tank D



Philip Transportation and Remediation, Inc.

Mailing Address: PO Box 150 San Martin CA 95046
Street Address: 12475 Llagas Avenue " San Martin CA 95046
1-800-321-1030 or 408-683-0477

DATE: March 31, 2003

TO: Mr. Joe Sawyer
SRK CONSULTING
102 Birch Drive
Yerington, NV 89447

FROM: Robert Pelham
Philip Transportation and Remediation
2095 Newlands Drive East
Fernley, NV 89408

RE: REPORT OF ACTIVITIES
FOR THE WEEK ENDING MARCH 30, 2003
YERINGTON MINE
ELECTROWINNING FLUIDS AND DRUM REMOVAL

SITE SERVICES

	CURRENT WEEK	TO DATE
MAN-HOURS EXPENDED	264	2,708
FINANCIAL EXPENDITURE	\$24,793.00	\$235,151.61

Note: All expenditures outlined above are for labor and field services only and do not include transportation or disposal.

PSC continued product transfer and cleaning of the "big" primarily Tank S-1. The empty process tanks have been hot-water pressure washed as shown in the photographs below. Cleaning of S-1 has progressed at a slowed pace due to large quantities of organic "crud" and hard, deep layers of copper sulfate crystals. Copper Sulfate crystals had to be jack hammered out of the phase separation weirs and mixing tanks of S-1 resulting in a high expenditure of man-hours for this single process tank.

Most of the in-ground tanks that are associated with the SX/EW have been cleaned. Organic crud/sludge is being solidified inside roll-off bins for transportation to off-site disposal at Idaho Waste Services.

SAFETY

No lost time or recordable incidents have occurred to-date.

A Subsidiary of Philip Services Corp.

Faxes

Transportation 408-683-0577 * Environmental 408-683-0485 * A/R 408-683-4036 * A/P 408-683-9172

TRANSPORTATION SERVICES

MATERIAL TRANSPORTED	DATE	APPROXIMATE NET UNITS	MANIFEST LADING NUMBER
Electrolyte	24 MAR 03	3300	611307
Electrolyte	26 MAR 03	3700	612084
Electrolyte	28 MAR 03	3700	612084-32803
Copper Sulfate Crystals	28 MAR 03	18 cubic yards	86436-03

Total electrolyte transported to date: ≈226,560-gallons

Total organic transported to date: ≈19,100-gallons

Total non-hazardous small SX material transported to date: ≈16,364-gallons

	# OF TRIPS IN CURRENT WEEK	# OF TRIPS TO DATE	\$ PER TRIP	TOTAL \$ TO DATE
ELECTROLYTE TO ARIZONA	3	62	\$2,150.00	\$133,300.00
ORGANIC TO OREGON	0	5	\$1,650.00	\$8,250.00
NON-HAZ WASTE	0	4	\$250.00	\$1,000.00
COPPER SULFATE TO FERNLEY	1	1	\$250.00	\$250.00

Note: All expenditures outlined in the table above are for transportation services only (excluding demurrage) and do not include site services or disposal services.

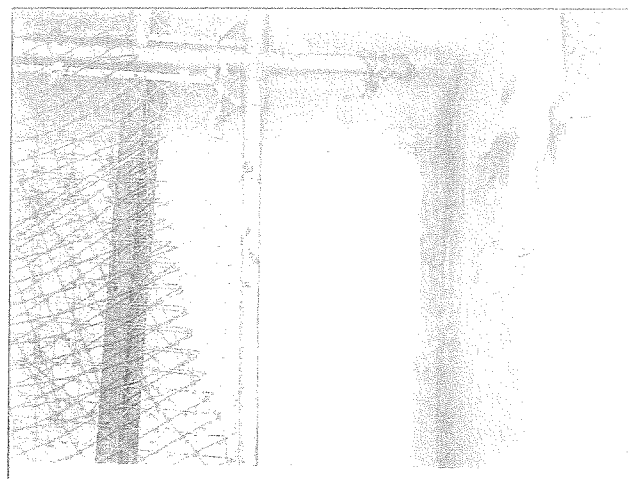
DISPOSAL SERVICES

	LOCATION TREATED	QTY TREATED TO DATE	\$ PER UNIT	TOTAL \$ TO DATE
SMALL SX "SOLIDS"	PSC Fernley TSDF	16,460-gallons	\$1.78	\$29,334.40
COPPER SULFATE CRYSTAL	PSC Fernley TSDF	18 cubic yards	\$0.00	\$0.00

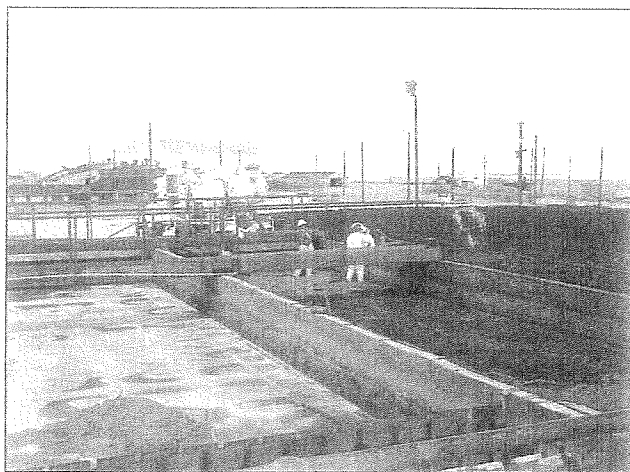
Note: All expenditures outlined in the table above are for disposal services only and do not include site services or transportation services.



Copper Sulfate in large portion of S-1.



Clean in-ground process tank.



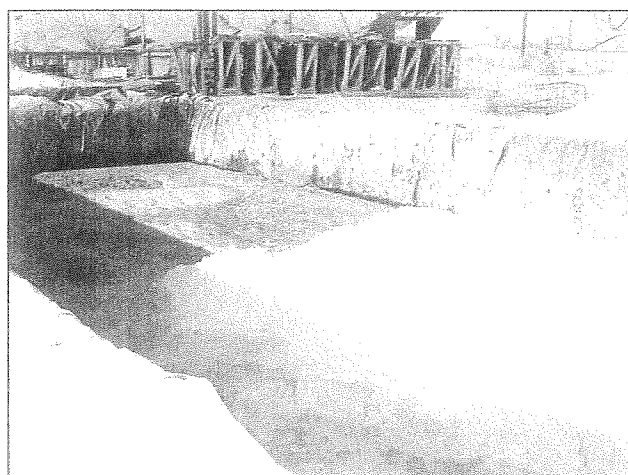
Cleaning organic Crud from small portion of S-1.



Jack hammering copper sulfate from S-1 weir.



Organic crud in small portion of S-1.



Solidifying organic "crud".



Philip Transportation and Remediation, Inc.

Mailing Address: PO Box 150 San Martin CA 95046
Street Address: 12475 Llagas Avenue * San Martin CA 95046
1-800-321-1030 or 408-683-0477

DATE: April 7, 2003

TO: Mr. Joe Sawyer
SRK CONSULTING
102 Birch Drive
Yerington, NV 89447

FROM: Robert Pelham
Philip Transportation and Remediation
2095 Newlands Drive East
Fernley, NV 89408

RE: REPORT OF ACTIVITIES
FOR THE WEEK ENDING APRIL 6, 2003
YERINGTON MINE
ELECTROWINNING FLUIDS AND DRUM REMOVAL

SITE SERVICES

	CURRENT WEEK	TO DATE
MAN-HOURS EXPENDED	162	2,870
FINANCIAL EXPENDITURE	\$26,407	\$261,528.63

Note: All expenditures outlined above are for labor and field services only and do not include transportation or disposal.

PSC continued product transfer and cleaning of the "big" SX primarily Tank S-1. The empty process tanks have been hot-water pressure washed as shown in the photographs below. Cleaning of S-1 has progressed at a slowed pace due to large quantities of organic "crud" and hard, deep layers of copper sulfate crystals. Copper Sulfate crystals continued to be jack hammered out of the phase separation weirs and mixing tanks of S-1 resulting in a high expenditure of man-hours for this single process tank. S-1 was hot-water pressure washed for its final cleaning.

Most of the in-ground tanks that are associated with the SX/EW have been cleaned. Organic crud/sludge is being solidified inside roll-off bins for transportation to off-site disposal at Idaho Waste Services. Remaining emulsified materials in these tanks is being consolidated and neutralized with sold sodium hydroxide in preparation for transportation to Idaho Waste Systems for solidification and subsequent landfill disposal.

Additional conveyance lines were identified for investigation and subsequent cleaning. Several lines under S-1 contained electrolyte. One of the lines was nearly solid with copper sulfate crystallization. PSC drained and cleaned all of these lines to SRK's satisfaction.

A Subsidiary of Philip Services Corp.

Faxes

Transportation 408-683-0577 * Environmental 408-683-0485 * A/R 408-683-4036 * A/P 408-683-9172